Gas Convenience Outlets

- Gas convenience outlets make connecting and disconnecting appliances quick, easy, and convenient.

- Gas convenience outlets allow builders to offer appliance flexibility and upgrade opportunities to homeowners.

- Gas convenience outlets are inexpensive and some models can be installed indoors or outdoors.

Quick, Easy, and Convenient

Gas convenience outlets allow for the ease and flexibility of installing gas appliances. The outlet allows a quick disconnect so an appliance can be 'unplugged', similar to an electric appliance, in order to move it or store it for later use.

Designed for Safety

Safety features are standard on all gas convenience outlets. The manual shut-off valve has a safety interlock feature which prevents the user from disconnecting the appliance while gas is flowing. All convenience outlets also are equipped with a device that prevents gas from flowing to an appliance if the temperature reaches or exceeds 250° F (116°C). The outlets can function in temperatures as low as -40°F (-40°C).

Versatility and Upgrade Opportunities

When used outside the home, gas convenience outlets make it easy for homeowners to add or move natural gas appliances such as grills, patio heaters, firepits, and spa heaters. Your customers will appreciate the flexibility so they can maximize the enjoyment of their outdoor living space. There is also a model designed for use inside the home.

By installing gas convenience outlets as a standard feature, you have the opportunity to sell outdoor room or kitchen upgrades to your customers.

Features and benefits:

Gas convenience outlets are compatible with various piping systems, including:

- copper tubing (if code allows)

- black-iron pipe

- corrugated stainless steel tubing

Decorative covers are available in white, grey, black, satin chrome-plated or stainless steel finishes. The outlets can be surface mounted or flush mounted. Recessed plugs are now available, as well as double plugs, and mounting boxes for wood and concrete decks.

Complies with all relevant codes, including:

- ANSI Z223.1/NFPA54

- ANSI Z21.90

- CSA B149.1

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